AMENDMENTS TO THE SPECIFICATION:

On page 2, please amend paragraph 8 as follows:

[0008] Information on the new variety is presented in Tables 1, 2, 3 and 4. In the tables, the flowers described are secondary flowers except where indicated. The fruit described is the secondary fruit on one-year-old plants. Fruit and flower measurements are an average of both primary and secondary fruit and flowers. Flowers of 'Driscoll Malibu' are fully self-fertile and typical of the species. The average size of the hollow fruit center of 'Driscoll Malibu' is 8.0mm. 'Driscoll Malibu' differs from its maternal parent 'Marathon' by possessing darker red fruit and having superior shelf-life. Plants of 'Driscoll Malibu' are less vigorous and more compact than those of 'Marathon.' 'Driscoll Malibu' differs from its paternal parent 'Sonora' by being partially everbearing, while 'Sonora' is fully everbearing. In addition, the fruit of 'Driscoll Malibu' is brighter red than those of 'Sonora.'